

NTIA Report 04-413  
POTENTIAL INTERFERENCE FROM  
BROADBAND OVER POWER LINE (BPL)  
SYSTEMS TO FEDERAL GOVERNMENT  
RADIOCOMMUNICATIONS AT 1.7 - 80 MHz  
Phase 1 Study  
VOLUME I technical report

The National Telecommunications and Information Administration (NTIA) report itself identifies significant interference risks from BPL and concludes that the methods currently used for measuring BPL noise levels are inadequate and that more study is needed on such areas as ionospheric propagation of BPL signals.

I concur with NTIA and am opposed to BPL, especially since I am an avid short wave listener, and how high power lines within 1000 feet of my home and antennas.